

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,919,067 B2
DATED : July 19, 2005
INVENTOR(S) : Aaron Gershon Filler and Andrew Michael Lindsay Lever

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 3,

Line 32, "comprises; a" should read -- comprises a --.

Column 4,

Lines 22-23, "08/087,78:" should read -- 08/087,781 --.

Line 46, "t=64 hours, 1-, 2.283 MeV" should read -- $t^{1/2}$ =64 hours, β -, 2.283 MeV --.

Column 5,

Line 55, "the Y-ferrites" should read -- the ^{90}Y -ferrites --.

Line 65, "the Y will be" should read -- the ^{90}Y will be --.

Column 7,

Line 31, "of Fe-enriched" should read -- of ^{56}Fe -enriched --.

Line 51, "1F" should read -- ^{18}F --.

Line 56, "of F in" should read -- of ^{18}F in --.

Column 15,

Lines 21-22, "temperatures; tend" should read -- temperatures tend --.

Line 57, "22 mM" should read -- 20 mM --.

Column 16,

Line 3, "21D μl " should read -- 20 μl --.

Column 16, line 67 to Column 17, line 1,

"manifold 18 dividing barrelled needle" should read

-- manifold 18 dividing flow of glue components into four sets and then pairing up the sets of double-barrelled needles, one pair of needles shown at 19 emerging from manifold cover to enter the plunger shaft, and, shown at 20, a fully-extended set of double-barrelled needles spreading out from sheath tip to penetrate tumor in various directions. Fig. 3J shows the plunger lifted to withdraw needles back into the sheath. Fig. 3K shows the plunger advanced to force the four double-barrelled needle sets --.

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Column 18,

Lines 23, 25 and 50, "radionucide" should read -- radionuclide --.

Signed and Sealed this

Eleventh Day of October, 2005

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS
Director of the United States Patent and Trademark Office